25X1 NRO REVIEW-GO	5_I#Ambl3 Val	TOP SECRET B/08: CIA-RDP80B01 38A000 100090008-7 25X1A. United States Intelligence Board	
	SUBJECT:	Report of the COMOR Cost Effectiveness Task Force	
		ay 1965 USIB directed the Committee on ce to undertake a "cost effectiveness study on NRO 25X1	
advice and assistance of the NRO and of outside experts" In implementing this directive, COMOR established a Cost Effectiver			
•	qualified consultants.	A description of the substantive problems Force is attached as Tab A. The report of the	
		as Tab B. K Force has set forth a number of conclusions Lysis. These conclusions are contained in para 13	
	of the report at Tab B.	I would like to call specific attention to three e conclusions. These are:	
NRO		That the existing formal statement of NRO r information to be collected by 25X1	
25X1	foreseeable need	ot adequately reflect the current and ds of the intelligence community and should OMOR at an early date. COMOR has	
		is task of revision and will be submitting 8/08: CIA-RDP80B01138A000100090008-7	

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revised statements of requirements to USIB for approval as they are completed. (Task Force report, para 13a)

The methodology developed by the Task Force is useful to assist in evaluating the (Task Force report, para 13e) c. The NRO should review its and develop alternative programs for USIB consideration that provide adequate sampling rates and other necessary characteristics to meet the current and future information requirements of the intelligence community on a cost effectiveness basis. This last point is particularly pertinent since the information set out in the tables accompanying the Task Force report do not always appear to be compatible. (Task Force report, para 13f)

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3. It is recommended that USIB approve the conclusions contained in para 13 of the report of the Cost Effectiveness Task Force and request the NRO to propose alternative programs for USIB consideration with special attention being paid to cost effectiveness

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Tab A

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History of the Cost Effectiveness Task Force

- 1. In the USIB discussion which resulted in the 12 May directive to COMOR, it was clear that USIB wished the Cost Effectiveness Study to be completed by fall 1965. This target was not met for a number of reasons:
 - a. This was COMOR's first involvement with a cost effectiveness study and involved a substantial learning period during which members of the Task Force grappled with conceptual and procedural problems.

b. A major effort was made to compare the
effectiveness
This effort proved to be
abortive, however, because of the complex nature of the
c.
during the time in which the study was in preparation
were much more productive in useable results than in
As a result of these successes, it was possible to derive
more precise data for incorporation in the study than
had been contemplated originally.

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2. After recognizing the frustrations and delays described in the preceding paragraph, it was decided that the most useful course	NR(
in the preceding paragraph, it was decided that the most useful course	2
of action would be to compare the effectiveness	
of action would be to compare the checkiveness	
This in turn would provide a more	
systematic and less subjective basis for further analysis of relative co	s NR
effectiveness.	02
effectiveness.	
We	
decided to use the program for calendar year 1967 because the planned	
•	3 /
schedule for launches was reasonably firm and because the program	
employed systems whose expected operating results could be fairly	
well predicted on the basis of the actual performance demonstrated	
during calendar year 1966. We also felt that this course of analysis	NR
during carendar year 1700. We also left that this course of analysis	2
would permit us to develop analytical tools which could then be used in	
evaluating the	
programs in future years,	
3. We believe that the Task Force was successful in the	
course of analysis outlined above. As a result, we now have a develop	ed

an analytical concept and supporting data with which we can assess the $\overline{\mathsf{NRO}}$

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